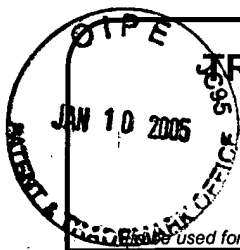


2611
DFWTRANSMITTAL
FORM

Please use for all correspondence after initial filing Total Number of Pages in This Submission 11		Application Number	09/832,738
		Filing Date	April 10, 2001
		First Named Inventor	Robert W. Corrigan
		Art Unit	2611
		Examiner Name	Nalevanko, Christopher R
		Attorney Docket Number	SLM-00000 (P0076)

ENCLOSURES (check all that apply)

<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment / Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/ Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): Change of Correspondence Address Application Form SB-122; copy of Power of Attorney and Revocation of Prior Powers of Attorney; Return Receipt Postcard
Remarks		

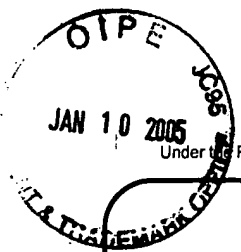
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm	OKAMOTO & BENEDICTO LLP		
Signature	<i>Patrick D. Benedicto</i>		
Printed Name	Patrick D. Benedicto		
Date	January 5, 2005	Reg. No.	40,909

CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.			
Signature	<i>Patrick D. Benedicto</i>		
Typed or printed name	Patrick D. Benedicto	Date	January 5, 2005

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



**CHANGE OF
CORRESPONDENCE ADDRESS
Application**

Address to:
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450.

Application Number	09/832,738
Filing Date	April 10, 2001
First Named Inventor	Robert W. Corrigan
Art Unit	2611
Examiner Name	Nalevanko, Christopher R
Attorney Docket Number	SLM-00000 (P0076)

Please change the Correspondence Address for the above-identified application to:

☒ The address associated with
Customer Number:

000031894

OR

☐ Firm or
Individual Name

Address

City

State

Zip

Country

Telephone

Fax

This form cannot be used to change the data associated with a Customer Number. To change the data associated with an existing Customer Number use "Request for Customer Number Data Change" (PTO/SB/124).

I am the :

- ☐ Applicant/Inventor.
- ☐ Assignee of record of the entire interest.
Certificate under 37 CFR 3.73(b) is enclosed (Form PTO/SB/96).
- ☒ Attorney or agent of record. Registration Number 40,909.
- ☐ Registered practitioner named in the application transmittal letter in an application without an executed oath or declaration. See 37 CFR 1.33(a)(1). Registration Number _____.

Signature

Patrick D. Benedicto

Typed or Printed
Name

Patrick D. Benedicto

Date

January 5, 2005

Telephone

(408) 436-2110

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

☒ *Total of 1 form is submitted.

This collection of information is required by 37 CFR 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.



PATENT

Attorney Docket No. SLM-00000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

See attached table of Exhibit A

Serial No.:

Filing Date:

For:

**POWER OF ATTORNEY AND
REVOCATION OF PRIOR
POWERS OF ATTORNEY**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Silicon Light Machines, owner of record of the applications and patents included within the table of Exhibit A attached hereto, hereby revokes all prior powers of attorney which may have been filed with these applications and patents and appoints Patrick D. Benedicto, Registration Number 40,909, of the firm of Okamoto & Benedicto, LLP, as its attorney with full power of substitution to transact all business in the U.S. Patent and Trademark Office in connection therewith.

Please direct all correspondence regarding these applications and patents to:

Patrick D. Benedicto, Esq.
Okamoto & Benedicto, LLP
1737 North First Street, Suite 270
San Jose, California 95112
Phone: (408) 436-2110

Dated:

4/20/04

By:

Charles B. Roxlo

Name:

C. B. ROXLO

Title:

VP ENGR

EXHIBIT A

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
00500	08/482,188	6/7/95	Dave Corbin et al.	FLAT DIFFRACTION GRATING LIGHT VALVE	5,841,579	11/24/98
00600	08/482,192	6/7/95	David Bloom	CLEAR-BEHIND MATRIX ADDRESSING FOR DISPLAY SYSTEMS	5,798,743	8/25/98
00700	08/480,459	6/7/95	Jonathan Bornstein et al.	A METHOD OF MAKING AND AN APPARATUS FOR A FLAT DIFFRACTION GRATING LIGHT VALVE	5,661,592	8/26/97
00800	08/473,759	6/7/95	Bryan Staker et al.	DIFFRACTION GRATING LIGHT DOUBLING COLLECTION SYSTEM	5,629,801	5/13/97
01000	09/103,353	6/23/98	Dave Bloom	EMBOSSED DIFFRACTION GRATING ALONE AN IN COMBINATION WITH A CHANGEABLE IMAGE DISPLAY	6,101,036	8/8/00
01200	08/638,605	8/26/96	David Bloom et al.	METHOD AND APPARATUS FOR MODULATING A LIGHT BEAM	5,808,797	9/15/98
01300	08/763,523	11/16/99	Dave Corbin et al.	DISPLAY/MONITOR WITH ORIENTATION DEPENDENT ROTATABLE IMAGE	5,986,634	11/16/99
01500	08/635,479	4/22/96	Richard J. E. Aras et al.	TIME-INTERLEAVED BITPLANE, PULSE- WIDTH-MODULATION DIGITAL DISPLAY SYSTEM	5,731,802	3/24/98
01600	08/744,099	11/5/96	Richard J.E. Aras et al.	BANDWIDTH AND FRAME BUFFER SIZE REDUCTION IN A DIGITAL PULSE-WIDTH- MODULATED DISPLAY SYSTEM	6,064,404	5/16/00
01800	09/124,710	7/29/98	James Gill Shook	METHOD OF AND APPARATUS FOR SEALING A HERMETIC LID TO A SEMICONDUCTOR DIE	6,303,986 B1	10/16/01
01803	09/866,266	5/24/01	James Gill Shook	METHOD OF AND APPARATUS FOR SEALING A HERMETIC LID TO A SEMICONDUCTOR DIE		

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
01900	08/920,122	9/2/97	Dave Corbin et al.	ELECTRICAL INTERFACE TO INTEGRATED CIRCUIT DEVICE HAVING HIGH DENSITY I/O COUNT	6,096,576	8/1/00
01907	09/500,118	2/8/00	Dave Corbin et al.	ELECTRICAL INTERFACE TO INTEGRATED CIRCUIT DEVICE HAVING HIGH DENSITY I/O COUNT	6,452,260 B1	9/17/02
0190	09/104,159	6/24/95	David Bloom et al.	METHOD AND APPARATUS FOR MODULATING AN INCIDENT LIGHT BEAM FOR FORMING A TWO-DIMENSIONAL IMAGE	6,215,579	4/10/01
02500	09/092,220	6/25/98	Chris Gudeman	VAPOR PHASE LOW MOLECULAR WEIGHT LUBRICANTS	6,004,912	12/21/99
02502	09/467,083	12/20/99	Chris Gudeman	METHOD AND APPARATUS FOR APPLYING VAPOR PHASE LUBRICANT TO DEVICE	6,251,842 B1	6/26/01
02600	09/092,245	6/5/98	Dave Corbin	STEREO HEAD MOUNTED DISPLAY USING A SINGLE DISPLAY DEVICE	6,271,808	8/7/01
02901	08/821,390	3/20/97	David Bloom et al.	DISPLAY DEVICE INCORPORATING ONE DIMENSIONAL HIGH-SPEED GRATING LIGHT VALVE ARRAY	5,982,553	11/9/99
03001	08/821,394	3/20/97	David Bloom et al.	DISPLAY SYSTEM INCLUDING AN IMAGE GENERATOR AND MOVEABLE SCANNER FOR SAME	5,764,280	6/9/98
0300	08/961,826	10/31/97	Paul K. Manhart	DISPLAY APPARATUS INCLUDING GRATING LIGHT-VALVE ARRAY AND INTERFEROMETRIC OPTICAL SYSTEM	6,088,102	7/11/00
03800	10/187,159	6/28/02	Jim Hunter et al.	REDUCED FORMATION OF ASPERITIES IN CONTACT MICRO-STRUCTURES		
03800WO	PCT/US03/15213	5/14/03	Silicon Light Machines	REDUCED FORMATION OF ASPERITIES IN CONTACT MICRO-STRUCTURES		
03900	09/802,619	3/8/01	Aki Tomita et al.	HIGH CONTRAST GRATING LIGHT VALVE		
03900WO	PCT/US02/06715	2/28/02	Silicon Light Machines	HIGH CONTRAST GRATING LIGHT VALVE		

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
04000	09/354,643	3/6/01	Greg Miller	METHOD AND APPARATUS FOR COMBINING LIGHT OUTPUT FROM MULTIPLE LASER DIODE BARS	6,356,577 B1	3/12/02
04100	10/161,193	5/28/02	Dave Corbin et al.	OPTICAL DEVICE ARRAYS WITH OPTIMIZED IMAGE RESOLUTION		
04100WO	PCT/US03/15 543	5/14/03	Silicon Light Machines	OPTICAL DEVICE ARRAYS WITH OPTIMIZED IMAGE RESOLUTION		
04300	09/498,703	2/7/00	Jahja Trisnadi	SPECKLE CONTRAST REDUCTION BY POLARIZING AVERAGING		
04400	09/921,266	8/1/01	Chris Gudeman et al.	GRATING LIGHT VALVE WITH ENCAPSULATED DAMPENING GAS	6,646,778 B2	11/11/03
05101	10/237,239	9/5/02	Kenneth P. Gross et al.	DISPLAY APPARATUS RGB COLOR COMBINER AND ID LIGHT VALVE RELAY INCLUDING SCHLIEREN FILTER	6,692,129 B2	2/17/04
05101WO	PCT/US02/37 573	11/21/02	Silicon Light Machines	DISPLAY APPARATUS RGB COLOR COMBINER AND ID LIGHT VALVE RELAY INCLUDING SCHLIEREN FILTER		
05200	10/161,191	5/28/02	Jim Hunter	INTEGRATED DRIVER PROCESS FLOW		
05200WO	PCT/US03/15 475	5/14/03	Silicon Light Machines	INTEGRATED DRIVER PROCESS FLOW		
05300	09/687,465	10/11/00	Jahja Trisnadi	METHOD AND APPARATUS FOR REDUCING LASER SPECKLE	6,323,984 B1	11/27/01
05700	09/461,503	12/14/99	Greg Miller et al.	LASER BEAM ATTENUATOR AND METHOD OF ATTENUATING A LASER BEAM	6,497,490 B1	12/24/02
05800	09/832,738	4/10/01	Rob Corrigan et al.	METHOD, SYSTEM, AND DISPLAY APPARATUS FOR ELECTRONIC CINEMA		
05900	09/664,020	9/19/00	Christopher Gudeman	METHOD AND APPARATUS FOR INTERFEROMETRIC MODULATION OF LIGHT	6,466,354 B1	10/15/02

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
06100	10/047,5501	1/15/02	Gregory Miller	METHOD FOR LITHOGRAPHY-BASED DOMAIN PATTERNING OF LOW-COERCIVE- FIELD FERRO ELECTRICS		
06300	09/574,733	5/18/00	Rob Corrigan	PROJECTOR WITH SEPARATE LIGHT SOURCE AND PROTECTION OPTICS	6,480,634 B1	11/12/02
06400	09/930,838	8/15/01	David Armm et al.	BLAZED GRATING LIGHT MODULATOR		
06401	10/321,342	12/16/02	David Armm et al.	BLAZED GRATING LIGHT MODULATOR		
06500	09/930,820	8/15/01	David Armm	STRESS TUNED BLAZED GRATING LIGHT VALVE	6,639,722 B2	10/28/03
06700	10/187,137	6/28/02	David Armm	A METHOD AND DEVICE FOR MODULATING A LIGHT BEAM AND HAVING AN IMPROVED RESPONSE	6,714,337 B1	3/30/04
06700WO	PCT/US03/15 348	5/14/03	Silicon Light Machines	A METHOD AND DEVICE FOR MODULATING A LIGHT BEAM AND HAVING AN IMPROVED RESPONSE		
07000	09/898,882	7/2/01	Jahja Trisnadi	HADAMARD PHASE PATTERNS FOR OPTIMUM LASER SPECKLE REDUCTION		
07000WO	PCT/US02/20 053	6/24/02	Silicon Light Machines	METHOD, APPARATUS AND DIFFUSER FOR REDUCING LASER SPECKLE (as amended in the ISR)		
07000WO	PCT/US02/09 604	3/27/02	Silicon Light Machines	ANGLED ILLUMINATION FOR SINGLE ORDER, GLV BASED PROJECTION SYSTEM		
07601	09/930,831	8/15/01	David Thomas Armm	ANGLED ILLUMINATION FOR SINGLE ORDER, GLV BASED PROJECTION SYSTEM	6,707,591 B2	3/16/04
07700	09/832,699	4/10/01	David Thomas Armm	MODULATION FOR LIGHT OUT OF THE FOCAL PLANE, IN A GLV BASED PROJECTIONS SYSTEM	6,614,580 B2	9/2/03
07700WO	PCT/US02/09 602	3/27/02	Silicon Light Machines	MODULATION FOR LIGHT OUT OF THE FOCAL PLANE, IN A GLV BASED PROJECTIONS SYSTEM		

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
07900	09/782,387	2/12/01	Clinton Carlisle et al.	AN ILLUMINATION SYSTEM FOR ONE-DIMENSIONAL SPATIAL LIGHT MODULATORS EMPLOYING MULTIPLE LIGHT SOURCES	6,567,584 B2	5/20/03
08000	10/051,972	1/15/02	Clinton Carlisle et al.	METHOD AND APPARATUS FOR DYNAMIC EQUALIZATION IN WAVELENGTH DIVISION MULTIPLEXING		
08101	09/765,922	1/19/01	Alexander Payne et al.	REDUCED SURFACE CHARGING IN SILICON-BASED DEVICES	6,387,723 B1	5/14/02
08200	10/100,627	3/14/02	Alexander Payne et al.	REDUCED SURFACE CHARGING IN SILICON-BASED DEVICES	6,660,552 B2	12/9/03
08300	09/875,499	6/5/01	Gregory Miller et al.	FIBER OPTIC TRANSCIVER		
08300WO	09/952,626	9/13/01	Michael Bruner	MICROELECTRONIC MECHANICAL SYSTEM AND METHODS		
08301	PCT/US02/27822	8/29/02	Silicon Light Machines	MICROELECTRONIC MECHANICAL SYSTEM AND METHODS		
08400	10/268,257	10/9/02	Michael Bruner	MICROELECTRONIC MECHANICAL SYSTEM AND METHODS		
08500	09/934,050	8/21/01	Dinesh Maheshwari et al.	METHOD AND APPARATUS FOR MEASURING WAVELENGTH JITTER OF LIGHT SIGNAL		
08600	10/377,977	2/28/03	Clinton Carlisle et al.	HIGH SENSITIVITY, HIGH RESOLUTION SPECTRAL CHANNEL MONITOR		
08700	09/931,674	8/16/01	Omar Leung	ENHANCE THERMAL STABILITY THROUGH OPTICAL SEGMENTATION	6,587,253 B2	7/1/03
08800	10/231,429	8/28/02	Syed Tariq Shafaat et al.	OPTICAL COUPLER		
	10/291,264	11/8/02	Syed Tariq Shafaat et al.	METHOD OF MANUFACTURING OPTICAL COUPLER		

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
08900	10/232,790	8/28/02	Syed Tariq Shafaat et al.	OPTICAL COMMUNICATION ARRANGEMENT		
09000	10/231,346	8/28/02	Syed Tariq Shafaat et al.	OPTICAL COUPLER INCLUDING ALIGNMENT FEATURE		
09100	10/160,305	5/29/02	Josef Berger et al.	OPTICAL SWITCH		
09500	10/183,585	6/26/02	Clinton Carlisle et al.	RAPIDLY TUNABLE EXTERNAL CAVITY LASER		
09600	10/225,211	8/20/02	Alexander Payne et al.	2-D DIFFRACTION GRATING FOR SUBSTANTIALLY ELIMINATING POLARIZATION DEPENDENT LOSSES		
09700	10/323,560	12/18/02	Alexander Payne et al.	FABRY-PEROT INTERFEROMETER INCLUDING MEMBRANE SUPPORTED REFLECTOR		
09900	10/367,440	2/14/03	Wilhelmus de Groot et al.	METHOD AND APPARATUS FOR LEVELING THERMAL STRESS IN MULTI-LAYER MEMS DEVICES		
10000	10/256,558	9/27/02	Omar Leung et al.	CONTROLLED CURVATURE OF STRESSED MICRO-STRUCTURES	6,712,480 B1	3/30/04
10100	10/112,962	3/28/02	Mike Bruner et al.	MICROELECTRONIC MECHANICAL SYSTEM AND METHODS		
10200	10/179,664	6/24/02	Omar Leung	METHOD TO CREATE A HERMETIC PACKAGE WITH TILTED COVER		
10300	10/225,370	8/20/02	Jim Hunter et al.	GRATING LIGHT VALVE WITH INDIVIDUALLY ADDRESSABLE RULINGS		
10400	10/159,715	5/31/02	Clinton Carlisle et al.	LIGHT MODULATOR STRUCTURE FOR PRODUCING HIGH-CONTRAST OPERATION USING ZERO-ORDER LIGHT (as amended)		
10500	10/318,658	12/12/02	Jahja Trisnadi et al.	APPARATUS FOR SELECTIVELY BLOCKING WDM CHANNELS		
10600	10/327,357	12/20/02	Clinton Carlisle et al.	ARRANGEMENT FOR WDM MULTIPLEXING AND DEMULTIPLEXING		

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
10700	10/323,008	12/18/02	Dinesh Maheshwari et al.	CHIRPED OPTICAL MEM DEVICE		
10800	10/159,330	5/30/02	Jahja Trisnadi et al.	DIFFRACTIVE LIGHT MODULATOR-BASED DYNAMIC EQUALIZER WITH INTEGRATED SPECTRAL MONITOR (as amended)		
10900	10/375,422	2/26/03	Robert Corrigan	METHOD AND APPARATUS FOR DYNAMIC WAVELENGTH BAND SHAPING		
11000	10/378,027	2/28/03	Robert Corrigan et al.	TWO-STAGE GAIN EQUALIZER		
11100	10/353,694	1/28/03	Jahja Trisnadi et al.	A MEMS INTERFEROMETER-BASED CONFIGURABLE OPTICAL ADD-AND-DROP MULTIPLEXER		
11200	10/186,911	6/28/02	Jim Hunter et al.	MICRO-SUPPORT STRUCTURES		
11200WO	PCT/US03/15 217	5/14/03	Silicon Light Machines	MICRO-SUPPORT STRUCTURES		
11500	10/377,840	2/28/03	Dinesh Maheshwari et al.	PDL MITIGATION STRUCTURE FOR DIFFRACTIVE MEMS AND GRATINGS		
11600	10/365,226	2/11/03	Charles B. Roxlo	WAVELENGTH SIGNAL SWITCH AND EQUALIZER		
11700	10/378,710	3/3/03	Chris Gudeman et al.	PRE-DEFLECTED BIAS RIBBONS		
11800	10/377,912	2/28/03	Michael Dueweke et al.	PATTERNED GLV RIBBON FOR PDL REDUCTION		
11900	10/377,936	2/28/03	Dinesh Maheshwari	DIFFRACTIVE LIGHT MODULATOR WITH DYNAMICALLY ROTATABLE DIFFRACTION PLANE		
12000	10/327,762	12/23/02	Dinesh Maheshwari	TILT-ABLE GRATING PLANE FOR IMPROVED CONTRAST IN 1XN STEPPED BLAZE SWITCHES		
12100	10/377,680	2/28/03	James Hunter et al.	MEM MICRO-STRUCTURES AND METHODS OF MAKING THE SAME		

OUR FILE #	SERIAL NO.	FILING DATE	INVENTOR(S)/ APPLICANT	TITLE	PATENT NO.	ISSUED DATE
12200	10/377,994	2/28/03	James Hunter et al.	SILICON SUBSTRATE AS A LIGHT MODULATOR SACRIFICIAL LAYER		
12300	10/357,620	2/3/03	Clinton Carlisle et al.	A RECONFIGURABLE MODULATOR-BASED OPTICAL ADD-AND-DROP MULTIPLEXER		
12400	10/322,202	12/17/02	Dinesh Maheshwari	HIGH CONTRAST TILTING RIBBON BLAZED GRATING		
1. 3	10/322,213	12/17/02	Dinesh Maheshwari	ARBITRARY PHASE PROFILE FOR BETTER EQUALIZATION IN DYNAMIC GAIN EQUALIZER		